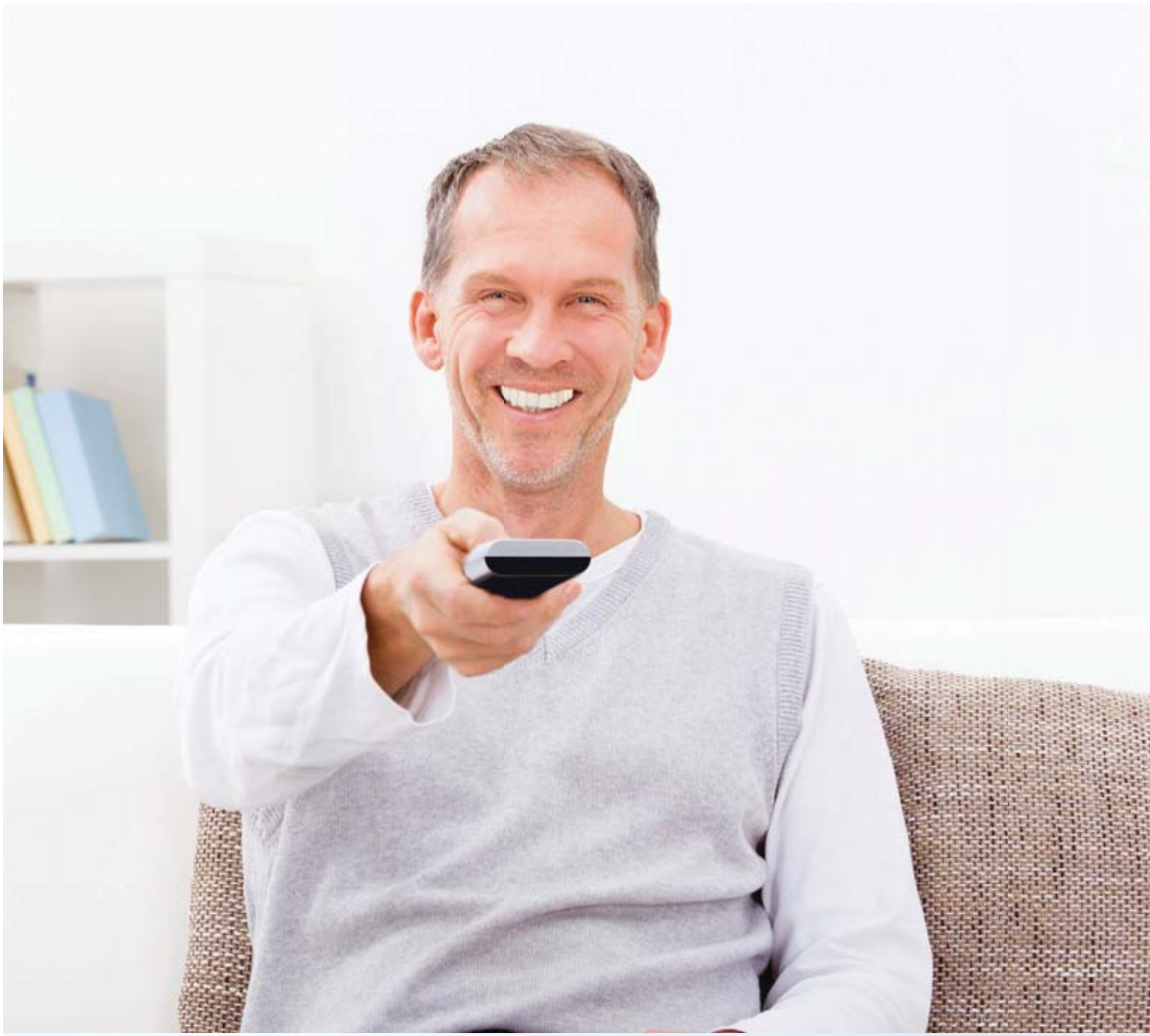

Take control of your home into your own hands – with remote controls and hand-held transmitters

9

Remote controls, hand-held transmitters and mini hand-held transmitters

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UFB-Harmony Touch

Logitech
Harmony Touch
with 2,4" colour display

Control Eltako wireless actuators and entertainment electronics with only one remote control!

Universal remote control Logitech Harmony Touch for almost all devices of consumer electronics. Additionally with 34 channels incl. one 4-way scene control for the Eltako wireless building.

This universal remote control not only replaces 14 single remote controls, but, **when used together with a wireless infrared converter FIW65 or FIW-USB,** converts infrared telegrams into wireless telegrams for the Eltako wireless network.

For this remote control the records of almost all popular old and new devices of consumer electronics are available for download from the internet at myharmony.com and therefore all individual remote controls in a room can be easily replaced by this universal remote control.

Before shipment, we load a special Eltako FIW data record in the original Harmony Touch remote control. These infrared signals are converted into wireless telegrams by a wireless infrared converter FIW and transmitted to the Eltako wireless network.

This data record can be loaded by any owner of a Harmony One backed by the enclosed Logitech opating instructions. This record can also be downloaded by each owner of a Harmony Touch itself according to the enclosed Logitech operating manual. It's available in the Logitech menu among the FIW55.

If you download for entertainment electronic equipment, also select the FIW data record, otherwise it is deleted in the UFB.

An actuator can be controlled by each of the 28 channels, e.g. for lighting, blinds, awnings and roller shutters as described with the infrared converters FIW65 and FIW-USB.

WEEE registration number DE 52635780

UFB-Harmony Touch	Logitech universal remote control	EAN 4010312315262	**242,80 €/pc.**

Recommended retail prices excluding VAT.

FIW-USB

min

Wireless infrared converter with USB port. Only 0.05 watt standby loss.

Either connect to a device with power supply to the USB socket or use a USN charger for mains voltage. USB plug Type A with 2 m connecting cable.

The wireless infrared converter converts the predefined infrared telegrams of the universal remote control UFB-Harmony Touch into wireless telegrams for the Eltako wireless network. Otherwise it has no function of its own.

The downstream wireless actuators are taught in and then controlled using the keys on the universal remote control. The green LED on the FIW indicates every detected infrared telegram.

One actuator can be controlled by each of the max 34 channels e.g. for lighting, blinds, awnings and roller shutters.

In as-delivered state, the FIW sends a message every time one of the numeric buttons on the UFB is clicked. This permits the teach-in of 10 rapid channels using the numeric buttons.

The numeric buttons in the actuators can be taught-in either as direction switches or universal switches. Dim function with up and down arrow buttons in the navigation cross.

When a numeric button in the associated actuator is taught-in as direction button, first select the channel by pressing the numeric button when the device is in service, then control by pressing the up and down arrow buttons in the navigation cross.

Another 4 channels can be set to the + and - of the volume and channel buttons, e.g. for the central control of lighting and shading.

A further 3 direction buttons can be taught-in directly using the left and right buttons in the navigation cross, the fast forward and fast reverse buttons and the buttons for forward skip and reverse skip.

In addition, the four labelled buttons in the display with the colours red, green, yellow and blue are available as scene buttons for lighting or shading. You can change their labels using the enclosed CD and a Logitech Internet access. The central control signals ON/OFF or UP/DOWN can also be taught-in here as scenes and labelled accordingly.

WEEE registration number DE 30298319

FIW-USB	Wireless infrared converter with USB port	EAN 4010312311158	**93,50 €/pc.**

Recommended retail prices excluding VAT.

FIW65-wg

min

Wireless infrared converter for single mounting or mounting into the E-design switching system. Only 0.4 watt standby loss.

Power supply 230V.

A 20cm long wire is located at the rear for the 230V power connection, black (L) and blue (N). Otherwise no further installation depth is required behind the mounting plate.

We recommend stainless-steel countersunk screws 2.9x25mm, DIN 7982 C, for screw connections. Both with rawl plugs 5x25mm and with 55mm switch boxes. Set of 2 stainless-steel countersunk screws 2,9x25mm and plugs 5x25mm are enclosed.

This wireless infrared converter converts the predefined infrared telegrams of the universal remote control UFB-Harmony Touch into wireless telegrams for the Eltako wireless network. Otherwise it has no specific function.

The downstreamed wireless actuators are taught-in using the buttons of the universal remote control and then they are also controlled with that. The green LED of the FIW indicates each detected infrared telegram.

With each of up to 34 channels an actuator can be controlled. E.g. for lighting, roller shutters, roller blinds and sun blinds.

In the as-delivered condition of the FIW a click on one of the numeric keys of the UFB will sent immediately. Therefore channels are fastly taught-in with the 10 numeric keys.

The numeric keys can be taught-in into the actuators either as direction pusbhuttons or universal pusbhuttons. Dimming function with the arrow keys up and down in the navigation pad.

If a numeric key is taught-in into the associated actuator as a direction pushbutton, then first select the channel with the numeric key when in operation and then control it with the arrow keys up and down in the navigation pad.

4 more channels can be put to volume and channel with + and - buttons. e.g. for central control of lighting and shading.

Use the left and right buttons in the navigation pad and then use the fast forward and rewind buttons as well as the backward and forward-skip buttons to directly teach-in 3 more direction pushbuttons.

In addition, the four keys labeled with the colors red, green, yellow and blue in the display are available as scene pushbuttons for lighting and shading. Their names can be changed with the enclosed CD and a Logitech internet connection. The central control signals ON/OFF or up/down can be taught-in as scenes here and then be labeled accordingly.

FIW65-wg	Funk-Infrarotwandler reinweiß glänzend	EAN 4010312315941	**96,90 €/pc.**

Recommended retail prices excluding VAT.

FFD-

wall holder WHF-al

Wireless remote control with display 185x50 mm, 17 mm high. Power is supplied by lithium-ion battery whose voltage is monitored and shown in the display.

The display automatically turns on when the remote control is picked up, as well as when you press the middle button in the navigation pad.

Display backlighting:
Activate or deactivate the backlighting by pressing the (▲) and (◀) buttons together.

50 channels can be individually assigned and also provided with text. Each channel can transmit 4 evaluable wireless telegrams into the Eltako wireless network.

If no record was made, *no entry* is shown in the display. The entry is made with the 5 buttons of the navigation pad: up (▲), down (▼), right (▶), left (◀) and middle (OK). Press both buttons (◀) and (▶) at the same time. When *Language* appears, press the arrow buttons to select the language; the languages are *deutsch, english, francais, espanol* and *italiano.*

After confirming with OK, the *max. time* can be selected by using the arrow buttons between 10 and 90 seconds (factory settings at 20 seconds) before the display switches to sleep mode after the last keystroke to save energy.

Create, modify , shift and delete records according to the operating manual.

All records will be taught-in into the corresponding actuators via wireless telegrams.

In addition, the four function keys can be assigned directly below the navigation key.

Configure FFD from a PC:
If the FFD is connected to a PC with a USB cable, *connection* appears in the display and a battery icon shows the charging process. If a connection with the PC-Tool PCT14 is established, *USB-connection* is displayed. With the PCT14 PC tool, the data can be read, configured and transferred to the FFD. After pressing the button (OK) the normal display appears and the FFD can be used for control.

Charge battery:
If the FFD is connected to the supplied charger or to a PC with a USB cable, *connection* appears in the display and a battery icon shows the charging process. After pressing the button (OK) the normal display appears and the FFD can be used for control while charging.

Show battery status:
If you keep the keys (▼) and (◀) pressed, battery appears in the display and the battery charge status is indicated by a battery symbol. When released, the normal display appears.

If the battery voltage drops too far, *low battery press OK* appears in the display. This message must be confirmed with (OK). During normal operation, the backlight of the display will be switched off to save energy. If the minimum voltage falls below, the battery will be disconnected to prevent further discharge.

For wall mounting a wall holder WHF-al and 2 stainless-steel countersunk screws 2,9x25 mm and plugs 5x25 mm are enclosed.

WEEE-registration number DE 30298319

FFD-al/an	Wireless remote control with display, painted aluminium top, bottom anthracite-soft paint	EAN 4010312313541	**159,30 €/pc.**

Recommended retail prices excluding VAT.

FF8-

wall holder WHF-al

Wireless remote control 185x50 mm, 17 mm high.

The batteryless remote control FF8 contains two identical wireless modules the same as the cordless wireless pushbuttons FT4 and has 2 double rockers. It can transmit 8 evaluable wireless telegrams.

The top is painted in aluminum and the bottom and the rockers have an anthracite-soft paint.

For wall mounting a wall holder WHF-al and 2 stainless-steel countersunk screws 2,9x25 mm and plugs 5x25 mm are enclosed.

The rockers can be easily removed and replaced with laser engraved rockers.

Compared to the wireless pushbuttons and hand-held transmitters the wireless modules are rotated 90° to the left. Therefore the upper half of the rocker corresponds to the right half of the pushbutton and the hand-held transmitter.

This must be considered when teaching-in in wireless actuators.

If wireless modules will be exchanged, the label 0 has to be on the left.

The wireless modules integrated in the remote control can be taught-in encrypted as described in the User Manual in all encryptable actuators of the Series 61 and Series 71 as well as the FAM14. This requires the FTVW wireless pushbutton encryption rocker on page 7-20. Encryptable actuators bear the pictogram ⊶.

9-6

Double rockers laser engraved page 9-13.

WEEE-registration number DE 30298319

FF8-al/an	Wireless remote control with 2 double rockers, painted aluminium top, bottom and rockers anthracite-soft paint	EAN 4010312303931	**102,80 €/pc.**

Recommended retail prices excluding VAT.

FHS8-

Wireless hand-held transmitter 154x50 mm, 16 mm high.

The batteryless hand-held transmitter FHS8 contains two identical wireless modules the same as the cordless wireless pushbuttons FT4 and has 2 double rockers. It can transmit 8 evaluable wireless telegrams.

This wireless hand-held transmitter can be attached to the wall, on glass or on furniture using an adhesive foil. Enclosed are 2 labels for the rear and 1 adhesive foil.

The wireless modules integrated in the hand-held wireless transmitter can be taught-in encrypted as described in the operating instructions in all encryptable actuators of the Series 61 and Series 71 as well as the FAM14. This requires the FTVW wireless pushbutton encryption rocker on page 7-20. Encryptable actuators bear the pictogram ⊶.

9-7

Double rockers laser engraved page 9-13.

WEEE registration number DE 30298319

FHS8-ws	Wireless hand-held transmitter white with 2 double rockers	EAN 4010312300145	**70,70 €/pc.**
FHS8-rw	Wireless hand-held transmitter pure white with 2 double rockers	EAN 4010312300862	**70,70 €/pc.**
FHS8-wg	Wireless hand-held transmitter pure white glossy with 2 double rockers	EAN 4010312300947	**70,70 €/pc.**
FHS8-sz	Wireless hand-held transmitter black with 2 double rockers	EAN 4010312300848	**70,70 €/pc.**
FHS8-an	Wireless hand-held transmitter anthracite with 2 double rockers	EAN 4010312300824	**70,70 €/pc.**
FHS8-al	Wireless hand-held transmitter coated/aluminium paint with 2 double rockers	EAN 4010312300282	**82,60 €/pc.**
FHS8-ac	Wireless hand-held transmitter anthracite/chrome with 2 double rockers; anthracite-soft painting	EAN 4010312300893	**82,60 €/pc.**

Recommended retail prices excluding VAT.

FHS12-

Wireless hand-held transmitter 154x50 mm, 16 mm high.

The batteryless hand-held transmitter FHS12 contains three identical wireless modules the same as the cordless wireless pushbuttons FT4 and has 3 double rockers. It can transmit 12 evaluable wireless telegrams.

This wireless hand-held transmitter can be attached to the wall, on glass or on furniture using an adhesive foil. Enclosed are 2 labels for the rear and 1 adhesive foil.

The wireless modules integrated in the hand-held wireless transmitter can be taught-in encrypted as described in the operating instructions in all encryptable actuators of the Series 61 and Series 71 as well as the FAM14. This requires the FTVW wireless pushbutton encryption rocker on page 7-20. Encryptable actuators bear the pictogram .

Double rockers laser engraved page 9-13.

WEEE registration number DE 30298319

FHS12-ws	Wireless hand-held transmitter white with 3 double rockers	EAN 4010312300312	**102,80 €/pc.**
FHS12-rw	Wireless hand-held transmitter pure white with 3 double rockers	EAN 4010312300343	**102,80 €/pc.**
FHS12-wg	Wireless hand-held transmitter pure white glossy with 3 double rockers	EAN 4010312300954	**102,80 €/pc.**
FHS12-sz	Wireless hand-held transmitter black with 3 double rockers	EAN 4010312300855	**102,80 €/pc.**
FHS12-an	Wireless hand-held transmitter anthracite with 3 double rockers	EAN 4010312300831	**102,80 €/pc.**
FHS12-al	Wireless hand-held transmitter coated/aluminium paint with 3 double rockers	EAN 4010312300329	**102,80 €/pc.**
FHS12-ac	Wireless hand-held transmitter anthracite/chrome with 3 double rockers; anthracite-soft painting	EAN 4010312300909	**118,10 €/pc.**

Recommended retail prices excluding VAT.

FMH8-

Wireless mini hand-held transmitter 45x85 mm, 18 mm high. Weighs only 60 grams.

The batteryless mini hand-held transmitter FMH8 contains the same wireless module as the wireless pushbuttons FT4 and has 8 pushbuttons. It can transmit 8 evaluable wireless telegrams. The housing is laser-engraved with the numerals 1 to 8.

The wireless modules integrated in the mini hand-held wireless transmitter can be taught-in encrypted as described in the operating instructions in all encryptable actuators of the Series 61 and Series 71 as well as the FAM14. This requires the FTVW wireless pushbutton encryption rocker on page 7-20. Encryptable actuators bear the pictogram .

WEEE registration number DE 30298319

FMH8-rw	Wireless mini hand-held transmitter pure white, 8 signals	EAN 4010312311714	**69,50 €/pc.**
FMH8-an	Wireless mini hand-held transmitter anthracite, 8 signals	EAN 4010312311707	**69,50 €/pc.**
FMH8-al/an	Wireless mini hand-held transmitter, the top is painted in aluminum and the bottom and the pushbuttons have an anthracite-soft paint, 8 signals	EAN 4010312313282	**76,00 €/pc.**

FMH8+LGI-

Wireless mini hand-held transmitter 45x85 mm, 18 mm high. Weighs only 60 grams. Individual laser engraving LGI with text according to customer request.

The batteryless mini hand-held transmitter FMH8 contains the same wireless module as the wireless pushbuttons FT4 and has 8 pushbuttons. It can transmit 8 evaluable wireless telegrams. The housing is engraved by laser to customer specifications.

The wireless modules integrated in the mini hand-held wireless transmitter can be taught-in encrypted as described in the operating instructions in all encryptable actuators of the Series 61 and Series 71 as well as the FAM14. This requires the FTVW wireless pushbutton encryption rocker on page 7-20. Encryptable actuators bear the pictogram .

WEEE registration number DE 30298319

FMH8+LGI-al/an	Wireless mini hand-held transmitter, the top is painted in aluminum and the bottom and the pushbuttons have an anthracite-soft paint, 8 signals, laser engraved	EAN 4010312313299	**83,70 €/pc.**

Recommended retail prices excluding VAT.

FMH2- and FMH2S-

Wireless mini hand-held transmitter 43x43 mm, 16 mm high. Weighs only 30 grams.

The batteryless mini hand-held transmitter FMH2 contains the same wireless module as the cordless wireless pushbuttons FT4 and has 1 rocker. It can transmit 2 evaluable wireless telegrams. The rocker is laser engraved with 0 and I.

This wireless hand-held transmitter can be attached to the wall, on glass or on furniture using an enclosed adhesive foil.

The mini hand-held transmitter FMH2S is also prepared to attach a key ring.

The mini hand-held transmitter is supplied with the following engraving:
0 (= OFF) on upper part and I (= ON) on bottom part.

The wireless modules integrated in the mini hand-held wireless transmitter can be taught-in encrypted as described in the operating instructions in all encryptable actuators of the Series 61 and Series 71 as well as the FAM14. This requires the FTVW wireless pushbutton encryption rocker on page 7-20. Encryptable actuators bear the pictogram .

9-10

Rockers laser engraved page 9-13.

WEEE registration number DE 30298319

FMH2-ws	Wireless mini hand-held transmitter white, 2 signals, laser engraved 0 + I	EAN 4010312303450	**37,40 €/pc.**
FMH2-rw	Wireless mini hand-held transmitter pure white, 2 signals, laser engraved 0 + I	EAN 4010312303467	**37,40 €/pc.**
FMH2-wg	Wireless mini hand-held transmitter pure white glossy, 2 signals, laser engraved 0 + I	EAN 4010312303481	**37,40 €/pc.**
FMH2-sz	Wireless mini hand-held transmitter black, 2 signals, laser engraved 0 + I	EAN 4010312303474	**37,40 €/pc.**
FMH2-an	Wireless mini hand-held transmitter anthracite, 2 signals, laser engraved 0 + I	EAN 4010312303498	**37,40 €/pc.**
FMH2-al	Wireless mini hand-held transmitter coated/aluminium paint, 2 signals, laser engraved 0 + I	EAN 4010312305294	**41,90 €/pc.**

FMH2S-ws	Wireless mini hand-held transmitter white for key ring, 2 signals, laser engraved 0 + I	EAN 4010312303368	**39,60 €/pc.**
FMH2S-rw	Wireless mini hand-held transmitter pure white for key ring, 2 signals, laser engraved 0 + I	EAN 4010312303375	**39,60 €/pc.**
FMH2S-wg	Wireless mini hand-held transmitter pure white glossy for key ring, 2 signals, laser engraved 0 + I	EAN 4010312303399	**39,60 €/pc.**
FMH2S-sz	Wireless mini hand-held transmitter black for key ring, 2 signals, laser engraved 0 + I	EAN 4010312303382	**39,60 €/pc.**
FMH2S-an	Wireless mini hand-held transmitter anthracite for key ring, 2 signals, laser engraved 0 + I	EAN 4010312303405	**39,60 €/pc.**
FMH2S-al	Wireless mini hand-held transmitter coated/aluminium paint for key ring, 2 signals, laser engraved 0 + I	EAN 4010312305256	**44,10 €/pc.**

Recommended retail prices excluding VAT.

FMH4- and FMH4S-

**Wireless mini hand-held transmitter 43x43 mm, 16 mm high.
Weighs only 30 grams.**

The batteryless mini hand-held transmitter FMH4 contains the same wireless module as the cordless wireless pushbuttons FT4 and has 1 double rocker. It can transmit 4 evaluable wireless telegrams. The double rocker is laser engraved with 1, 2, 3 and 4.

This wireless hand-held transmitter can be attached to the wall, on glass or on furniture using an enclosed adhesive foil.

The mini hand-held transmitter FMH4S is also prepared to attach a key ring.

The mini hand-held transmitter is supplied with the following engraving:
'1' on upper part left, '2' on upper part right, '3' on bottom part left and '4' on bottom part right.

The wireless modules integrated in the mini hand-held wireless transmitter can be taught-in encrypted as described in the operating instructions in all encryptable actuators of the Series 61 and Series 71 as well as the FAM14. This requires the FTVW wireless pushbutton encryption rocker on page 7-20. Encryptable actuators bear the pictogram .

9-11

Rockers laser engraved page 9-13.

WEEE registration number DE 30298319

FMH4-ws	Wireless mini hand-held transmitter white, 4 signals, laser engraved 1+2+3+4	EAN 4010312301029	**39,40 €/pc.**
FMH4-rw	Wireless mini hand-held transmitter pure white, 4 signals, laser engraved 1+2+3+4	EAN 4010312301036	**39,40 €/pc.**
FMH4-wg	Wireless mini hand-held transmitter pure white glossy, 4 signals, laser engraved 1+2+3+4	EAN 4010312301067	**39,40 €/pc.**
FMH4-sz	Wireless mini hand-held transmitter black, 4 signals, laser engraved 1+2+3+4	EAN 4010312301012	**39,40 €/pc.**
FMH4-an	Wireless mini hand-held transmitter anthracite, 4 signals, laser engraved 1+2+3+4	EAN 4010312301043	**39,40 €/pc.**
FMH4-al	Wireless mini hand-held transmitter coated/aluminium paint, 4 signals, laser engraved 1+2+3+4	EAN 4010312301975	**43,90 €/pc.**

FMH4S-ws	Wireless mini hand-held transmitter white for key ring, 4 signals, laser engraved 1+2+3+4	EAN 4010312301371	**41,70 €/pc.**
FMH4S-rw	Wireless mini hand-held transmitter pure white for key ring, 4 signals, laser engraved 1+2+3+4	EAN 4010312301562	**41,70 €/pc.**
FMH4S-wg	Wireless mini hand-held transmitter pure white glossy for key ring, 4 signals, laser engraved 1+2+3+4	EAN 4010312301586	**41,70 €/pc.**
FMH4S-sz	Wireless mini hand-held transmitter black for key ring, 4 signals, laser engraved 1+2+3+4	EAN 4010312301555	**41,70 €/pc.**
FMH4S-an	Wireless mini hand-held transmitter anthracite for key ring, 4 signals, laser engraved 1+2+3+4	EAN 4010312301579	**41,70 €/pc.**
FMH4S-al	Wireless mini hand-held transmitter coated/aluminium paint for key ring, 4 signals, laser engraved 1+2+3+4	EAN 4010312305270	**46,20 €/pc.**

Recommended retail prices excluding VAT.

FMH2S-wr

Wireless mini hand-held transmitter for calling systems 43x43 mm, 16 mm high. Weighs only 48 grams.

The mini hand-held transmitter FMH2S-wr without battery for calling systems has a pure white rocker with red lettering and a grey carry strap.

It transmits a wireless telegram to the Eltako wireless network each time you make a confirmation (by pressing on the red button).

When operated (by pressing on the red button) it transmits the same wireless telegram as a wireless pushbutton and can therefore be taught-in in actuators and the GFVS software in the same way. If it will be taught-in in an actuator as 'central on' as an emergency call switch the emergency can only be received with another taught-in switch with 'central off'.

For display we recommend the universal display FUA55LED with 10 LEDs.

The wireless modules integrated in the mini hand-held wireless transmitter can be taught-in encrypted as described in the operating instructions in all encryptable actuators of the Series 61 and Series 71 as well as the FAM14. This requires the FTVW wireless pushbutton encryption rocker on page 7-20. Encryptable actuators bear the pictogram .

WEEE registration number DE 30298319

FMH2S-wr	Wireless mini hand-held transmitter with grey carry strap for calling systems, pure white with red lettering	EAN 4010312303337	**47,50 €/pc.**

FMH1W-sz

IP 64

Waterproof mini hand-held transmitter 66x44 mm, 10-20 mm high. Weighs only 34 grams.

The batteryless mini hand-held transmitter FMH1W has a black rocker set off with grey.

In operation (pressing the key symbols) he sends a wireless telegram.

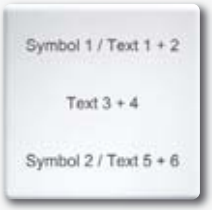
The mini hand-held transmitter FMH1W is waterproof and also prepared to attach a key ring.

WEEE registration number DE 30298319

FMH1W-sz	Wireless mini hand-held transmitter, waterproof, black	EAN 401031315293	**62,80 €/pc.**

Recommended retail prices excluding VAT.

W + DW



Rockers and double rockers laser engraved.

For all pushbuttons and hand-held transmitters we provide rockers and double rockers offered in all colors and hand-held transmitters with laser engraving.
The additional title +2P will do for each arrow top (up) and bottom (down).
The additional title +I0 will do for I (=on) top and 0 (=off) down.
The additional title +0I will do for 0 (=off) top and I (=on) down.
Other prints with a maximum of 6 lines must be characterized and then we engrave it in Arial font. Maximum of two lines at the top, middle and bottom.
An overview of the pictograms for laser engraving is available on our homepage under 'Downloads'.
If we receive an E-mail to LGI@eltako.de with an Adobe Illustrator or Corel Draw file with the extension .ai or .cdr, we engrave individual customer requirements.

Rockers
W-FHS/FMH2

add. nomenclature ...+0I

add. nomenclature ...+2P

as specified by customer

Double rockers
DW-FHS/FMH4

add. nomenclature ...+I0

add. nomenclature ...+2P

as specified by customer

Double rockers
DW-FF8

add. nomenclature ...+2P

as specified by customer

9-13

DW-FF8	Double rocker for wireless remote control anthracite-soft paint	EAN 4010312906378	**6,60 €/pc.**
W-FHS/FMH2	Rocker for wireless hand-held transmitters and mini hand-held transmitters FMH2 ws/rw/wg/sz/an/al	EAN 4010312906354	**6,20 €/pc.**
DW-FHS/FMH4	Double rocker for wireless hand-held transmitters and mini hand-held transmitters FMH4 ws/rw/wg/sz/an/al	EAN 4010312906361	**6,60 €/pc.**

Recommended retail prices excluding VAT.